

FIG. 1

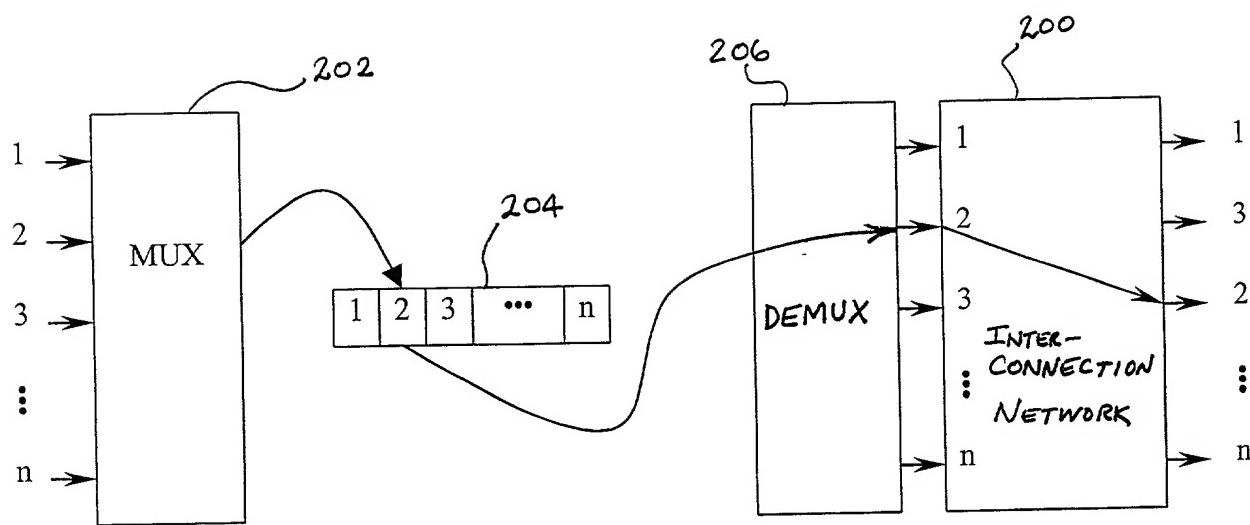


FIG. 2

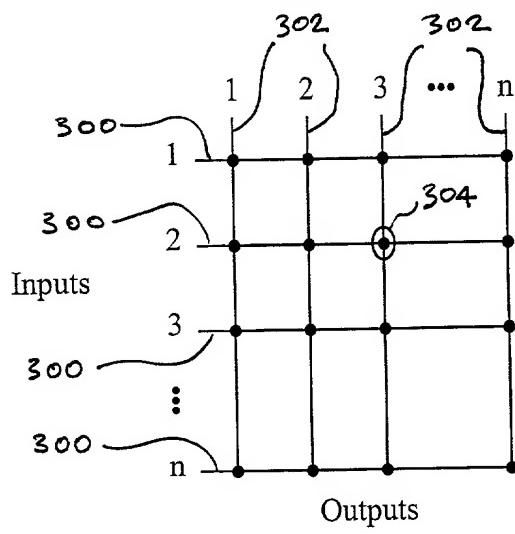


FIG. 3

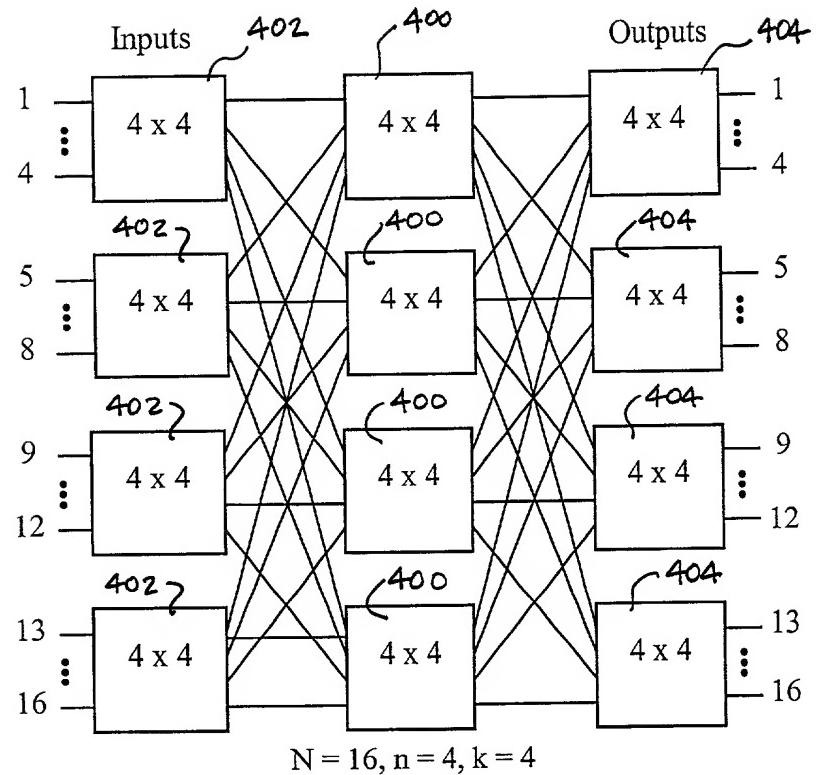


FIG. 4

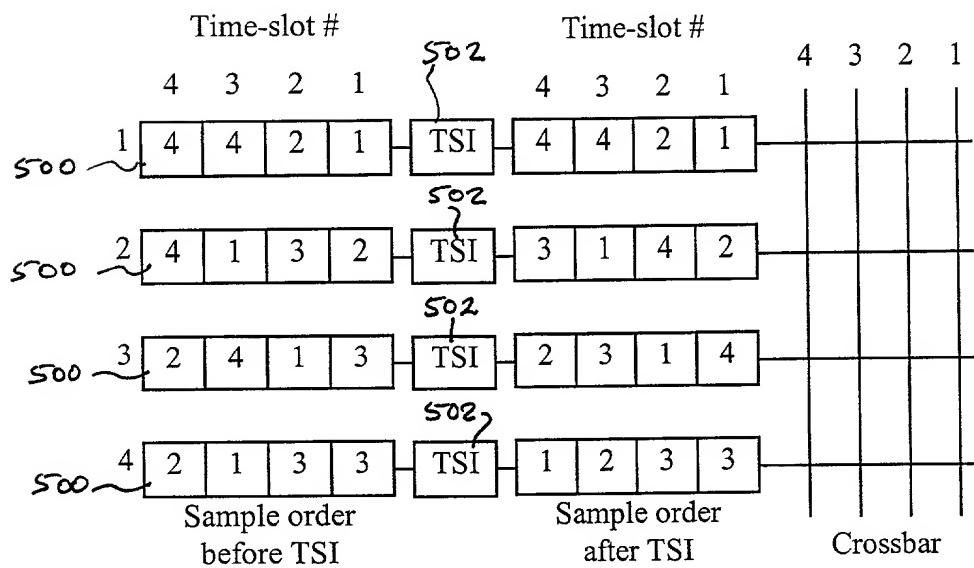


FIG. 5

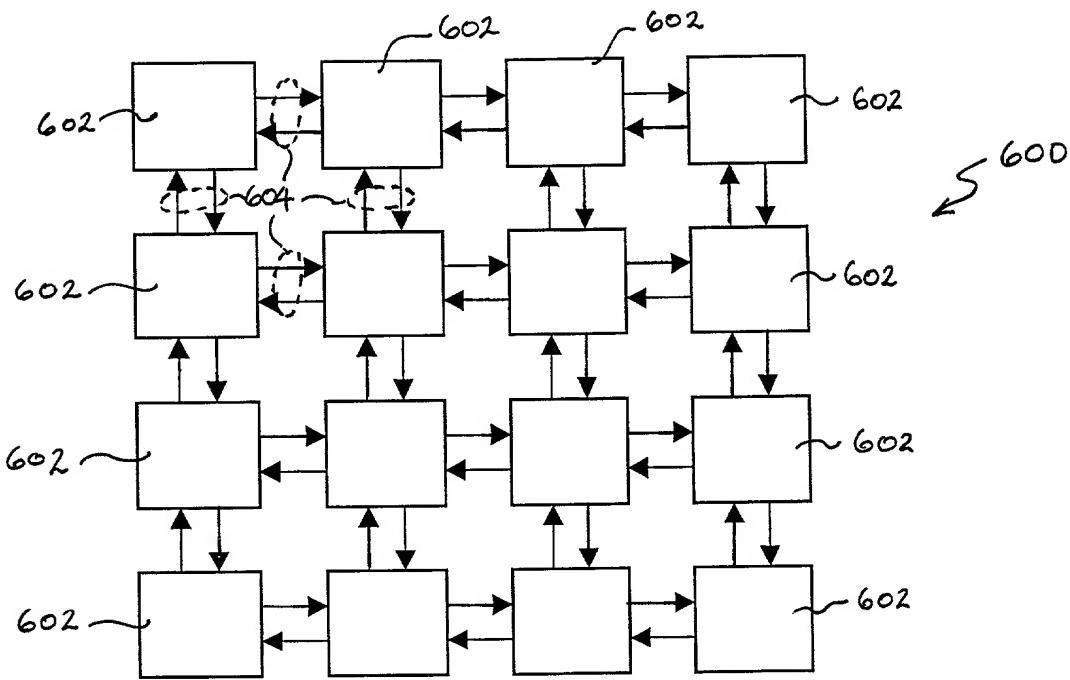


FIG. 6

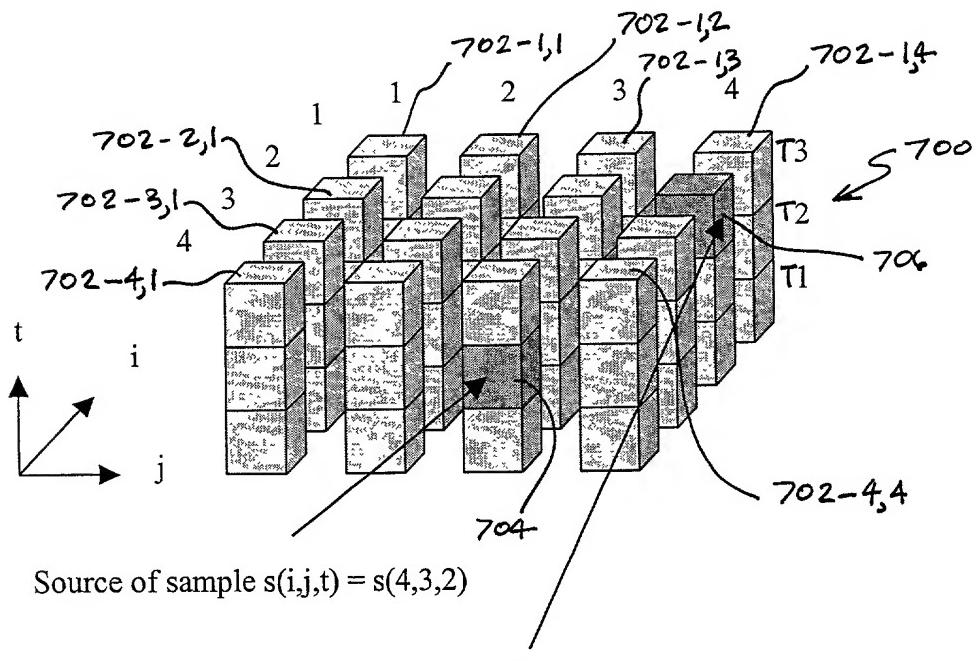


FIG. 7

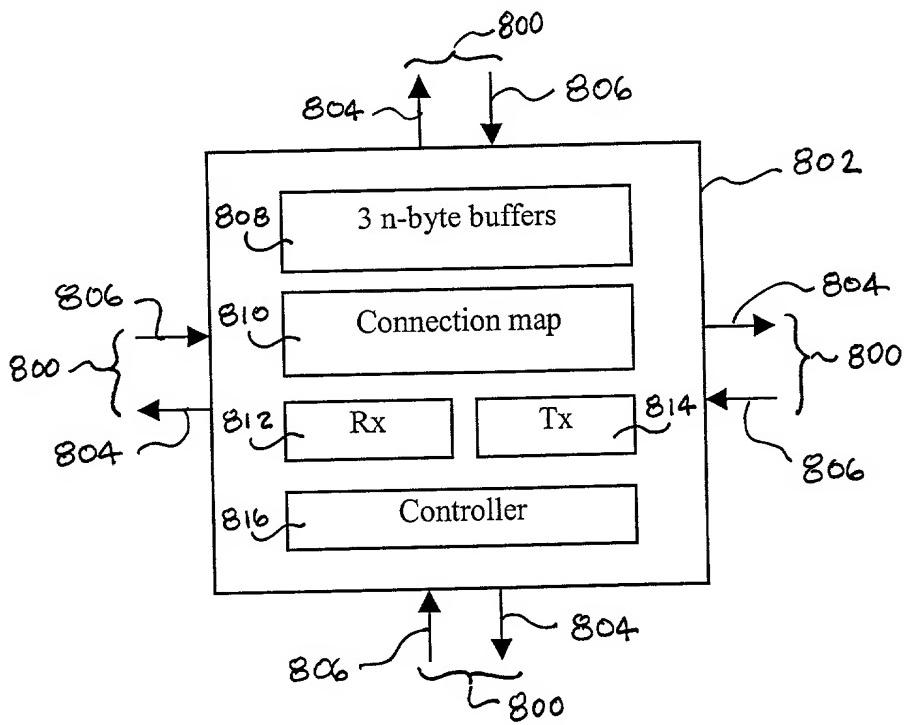


FIG. 8

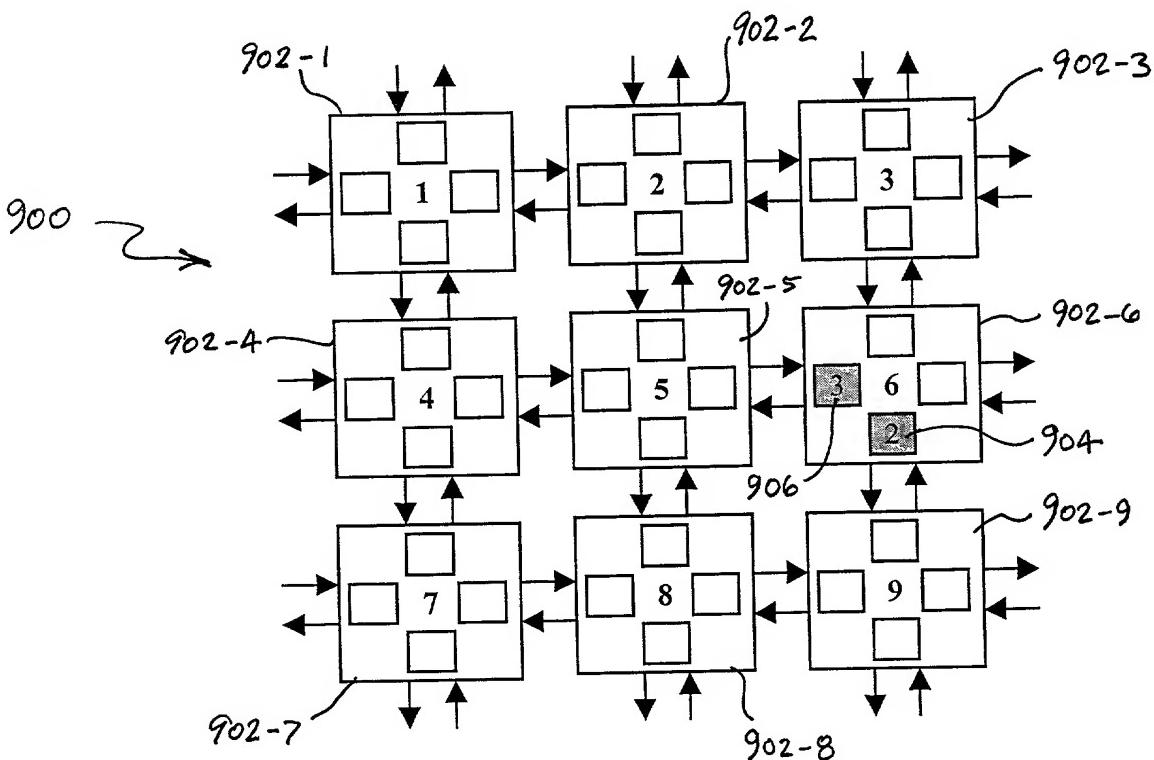


FIG. 9

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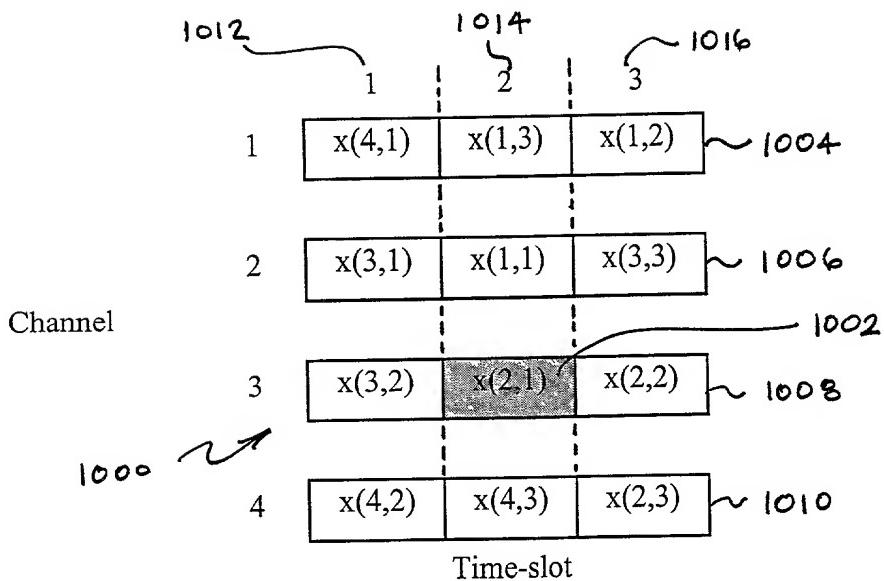


FIG. 10

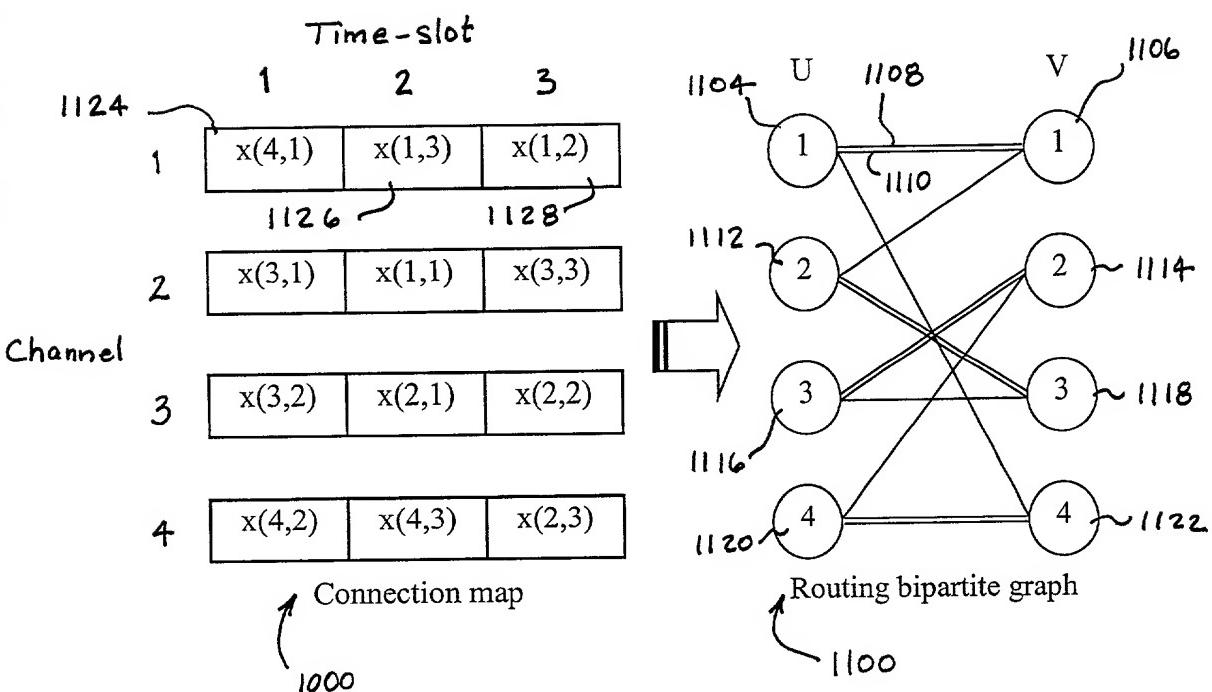
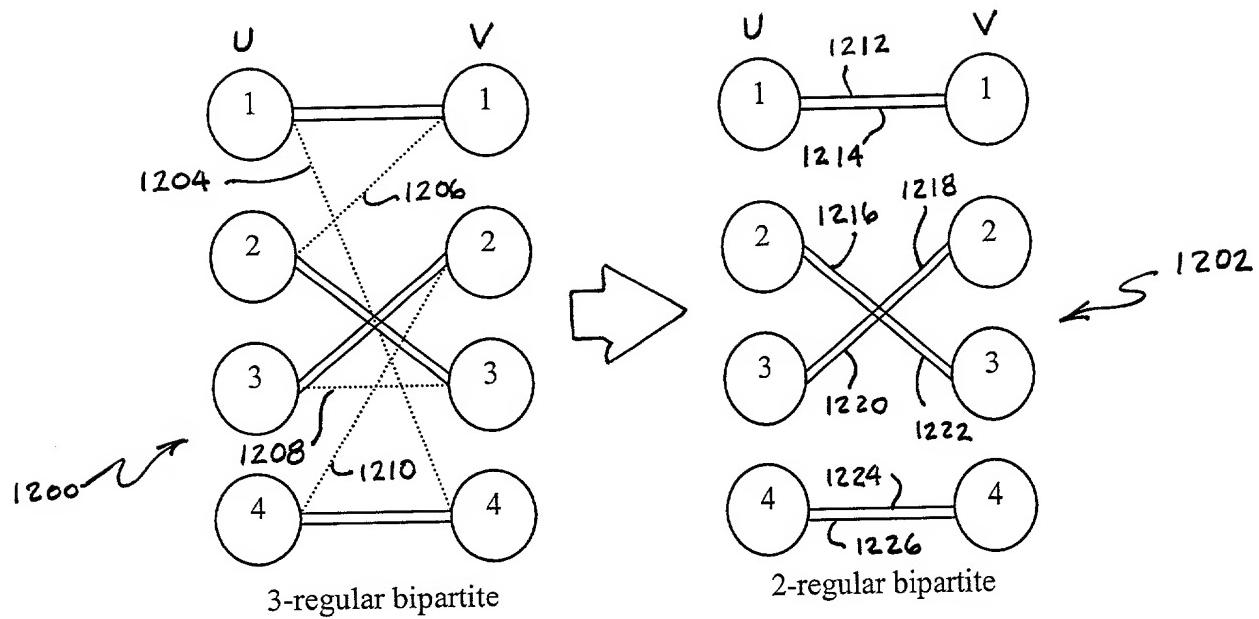
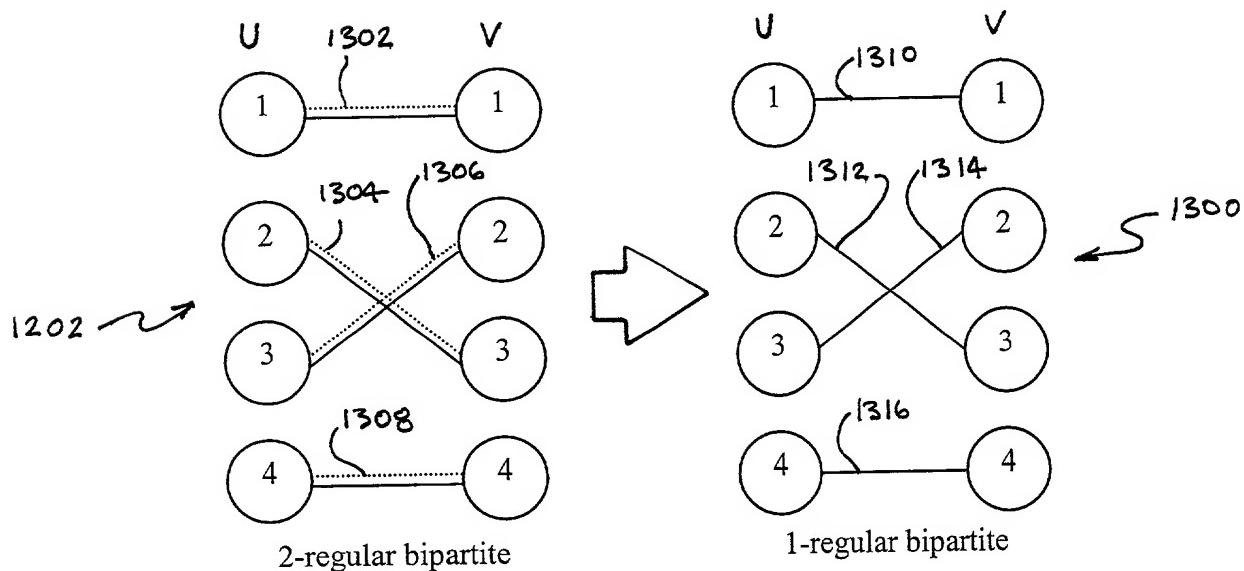


FIG. 11



Maximal matching $M_1 = ((1,4)(2,1)(3,3)(4,2))$

FIG. 12



Maximal matching $M_2 = ((1,1)(2,3)(3,2)(4,4))$

FIG. 13

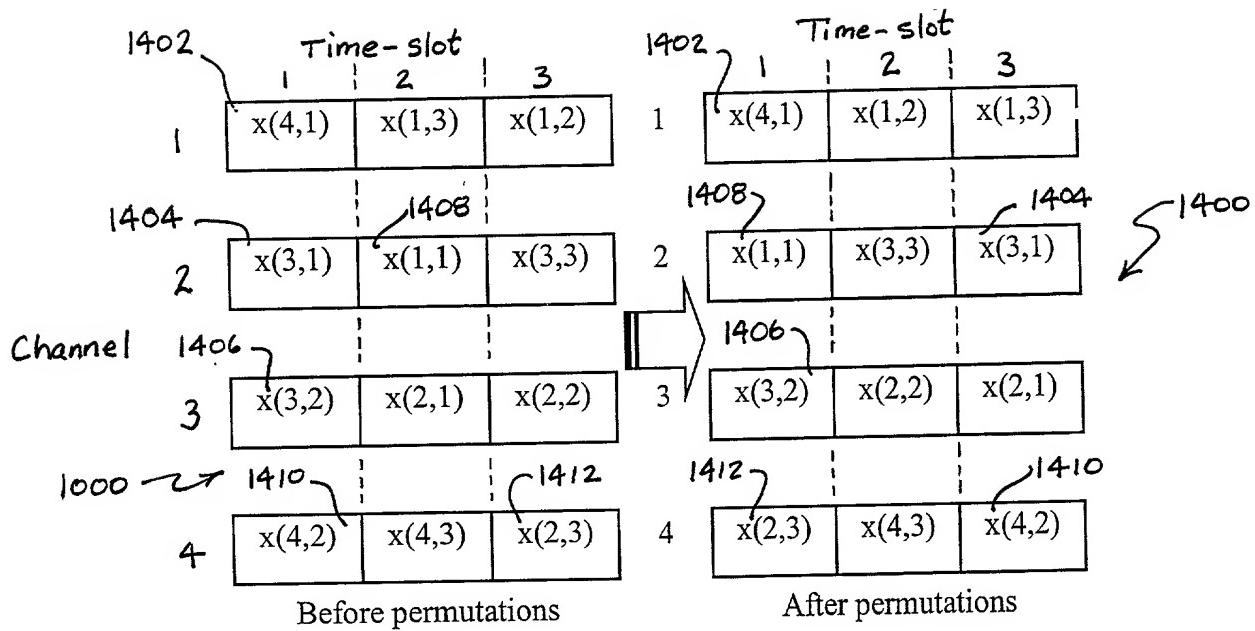


FIG. 14

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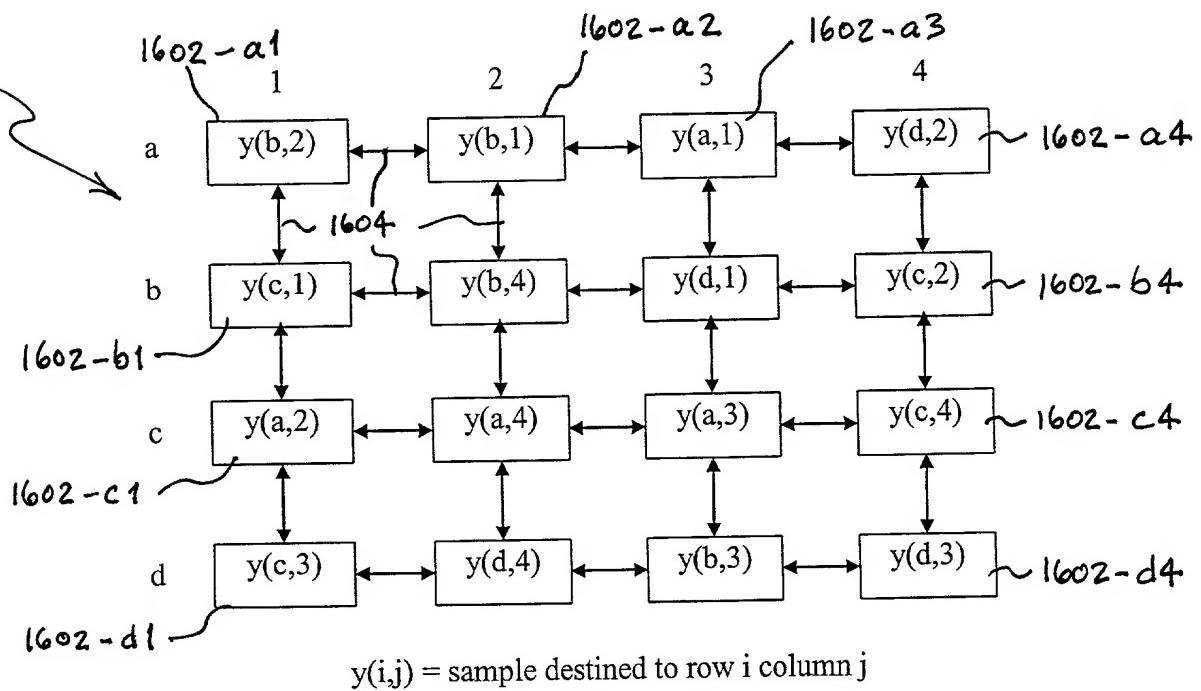


FIG. 16

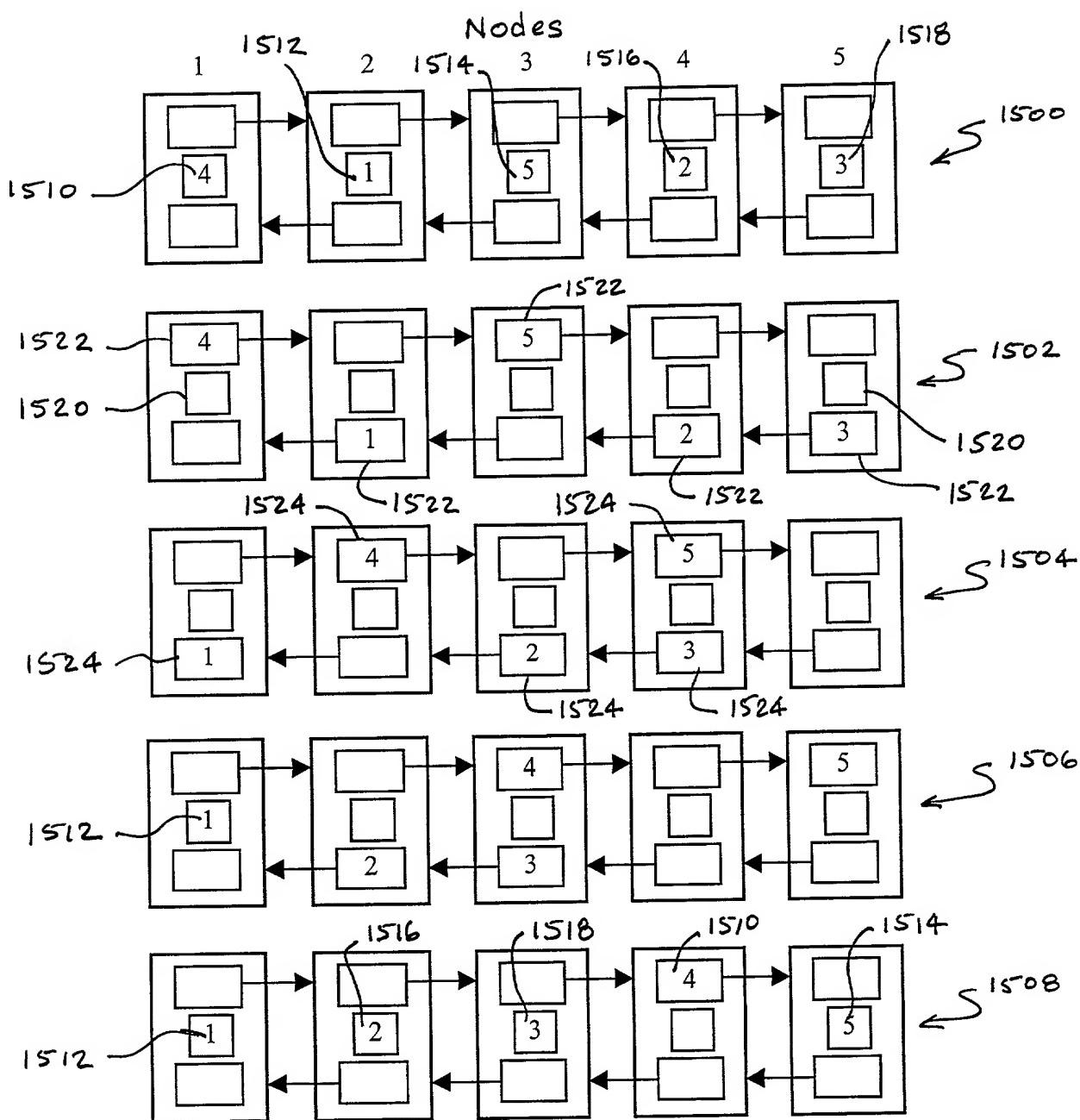


FIG. 15

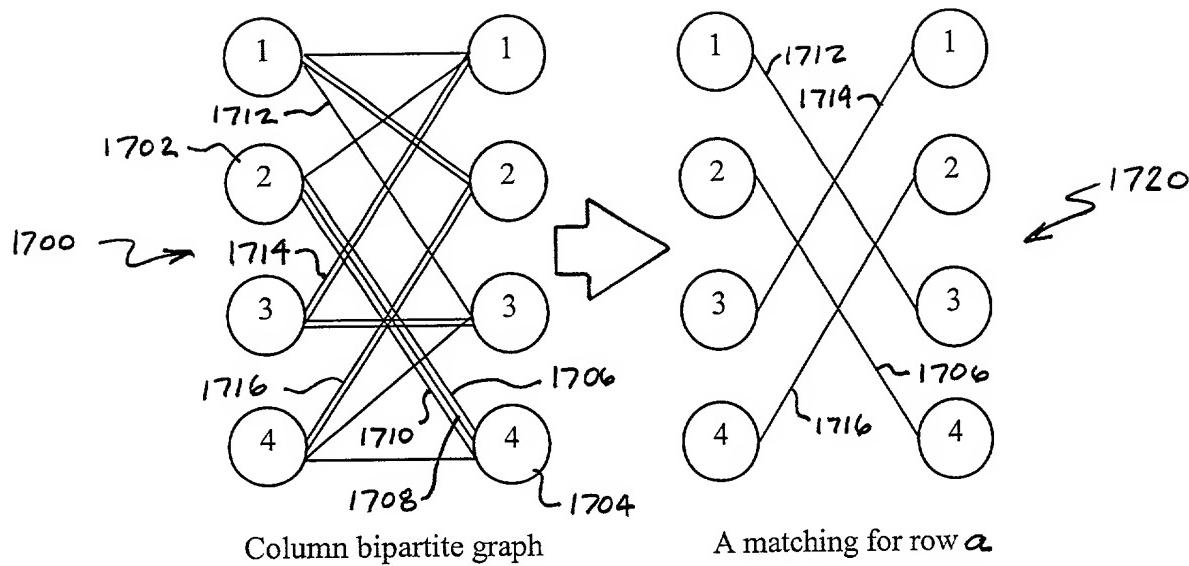
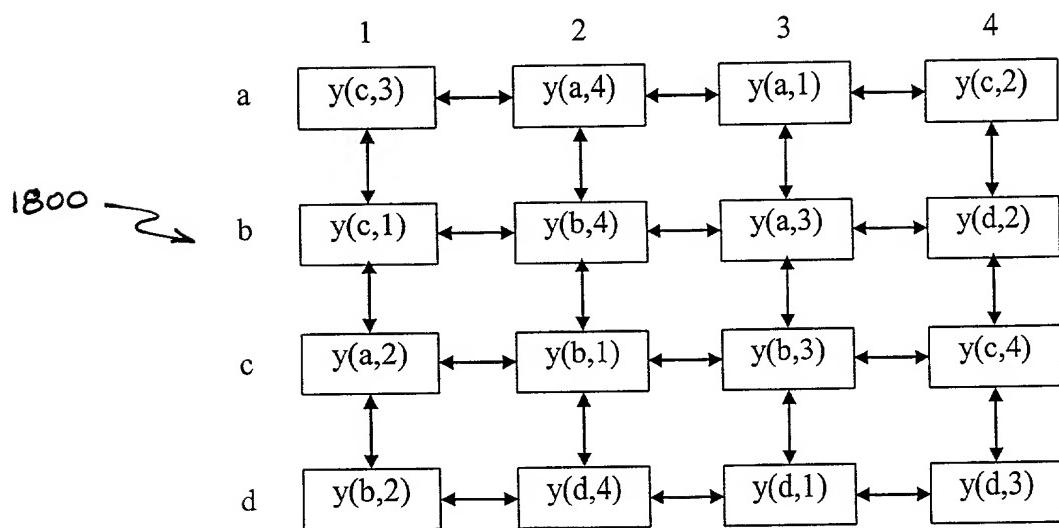
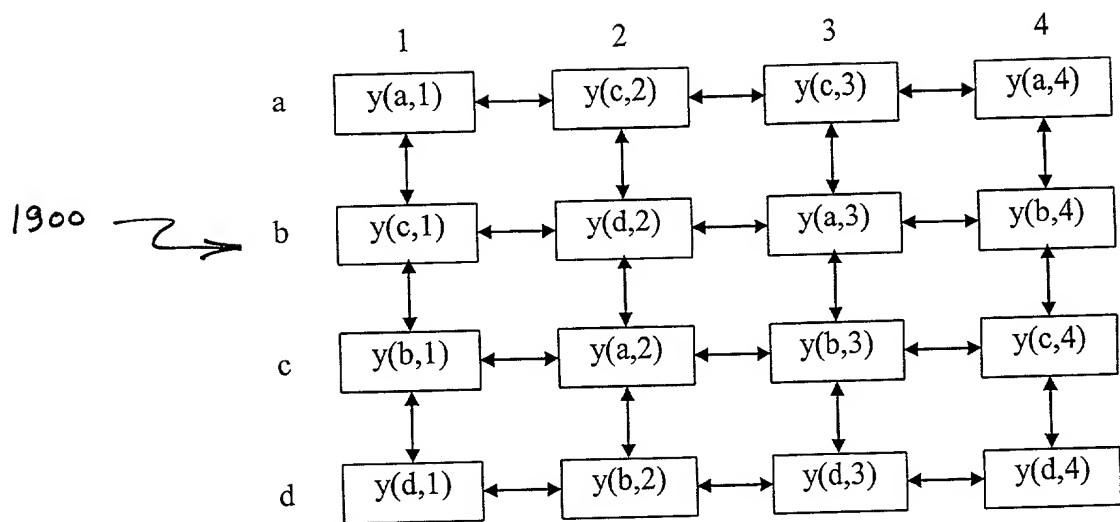


FIG. 17



$y(i,j) = \text{sample destined to row } i \text{ column } j$

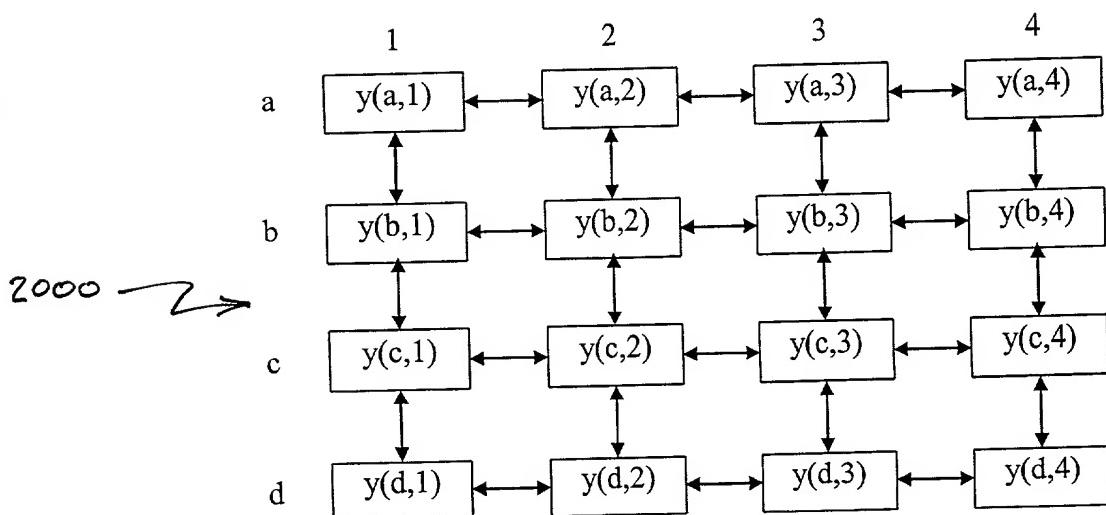
FIG. 18



$y(i,j)$ = sample destined to row i column j

FIG. 19

A diagram showing a 4x4 grid of nodes labeled y(i,j) where i is row index and j is column index. Rows are labeled a, b, c, d and columns are labeled 1, 2, 3, 4. Horizontal connections exist between adjacent nodes in each row and column. Vertical connections exist between nodes in row i and row i+1 for i = 1, 2, 3, and between nodes in column j and column j+1 for j = 1, 2, 3. A handwritten note "1900" with a curved arrow points to the top-left node y(a,1).



$y(i,j)$ = sample destined to row i column j

FIG. 20

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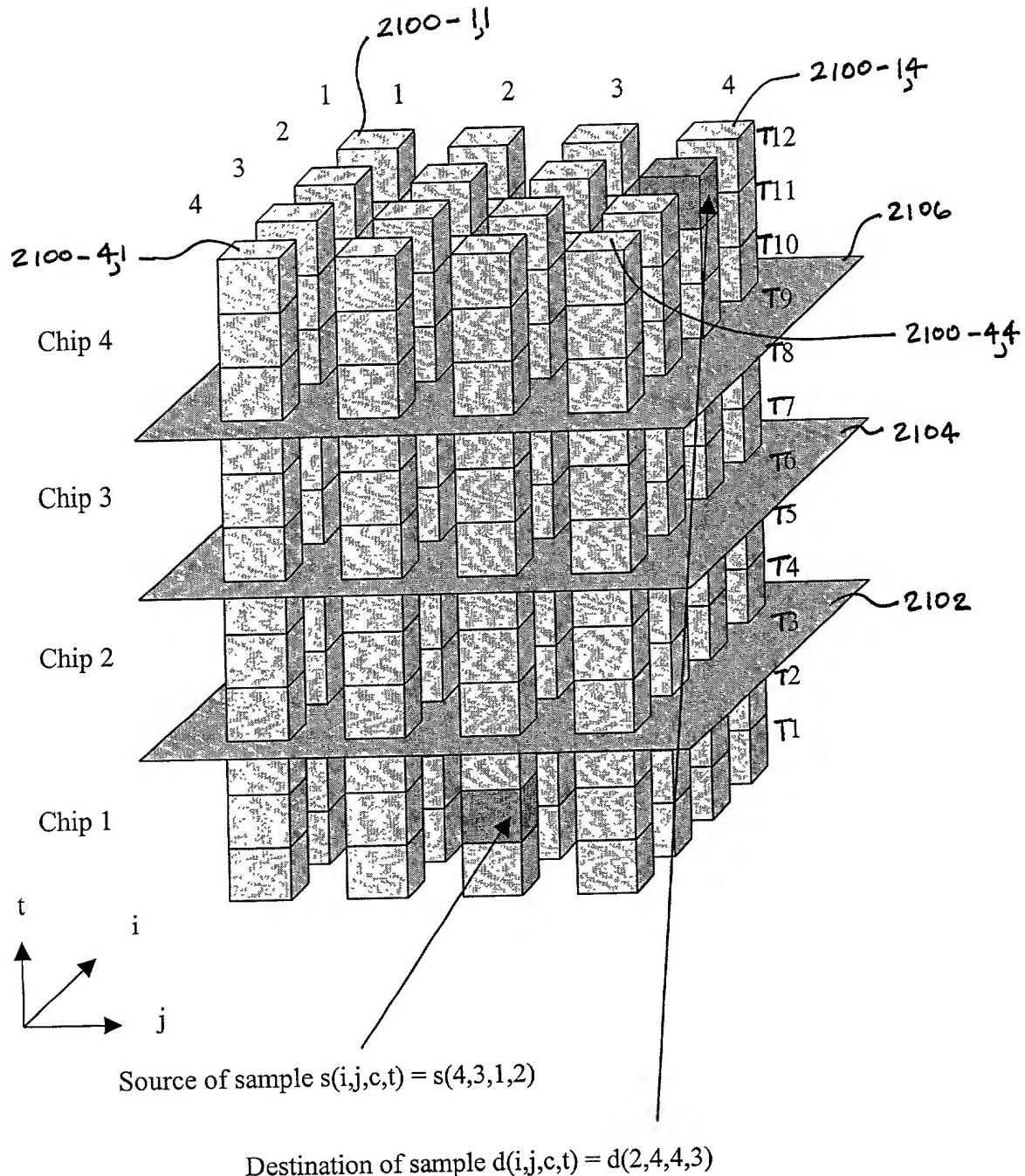


FIG. 21